

From Paper Certificates to Digital Badges

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FROM PAPER CERTIFICATES TO DIGITAL BADGES

Gigi Roman

ADL Coordinator

NATO School Oberammergau

https://www.natoschool.nato.int

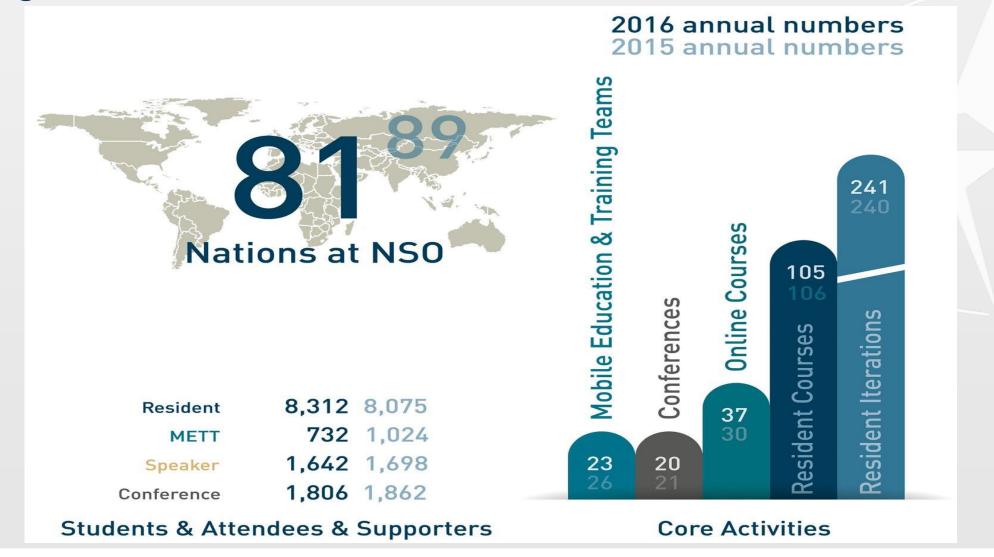


Agenda

- 1) About NATO School Oberammergau
- 2) Digital Badges @NATO School
 - 3 phases



Training Audience





NATO School Oberammergau





Digital Badge – Implementation phase

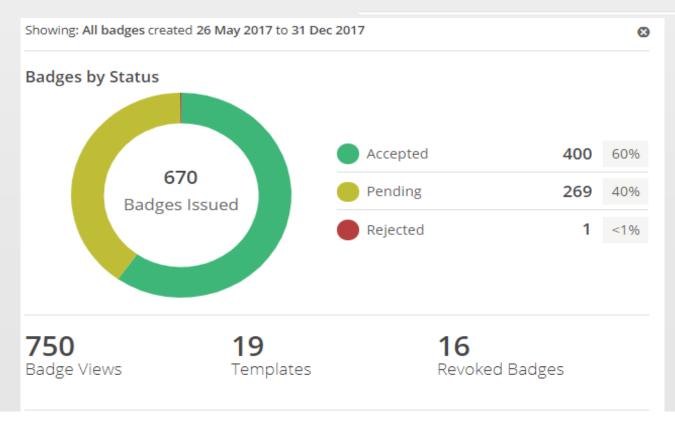
- Starting with summer of 2017 selected NSO courses started offering students the opportunity to claim a Digital Badge which can be shared on social media websites such as LinkedIn in addition to our traditional course certificate.
- NSO has partnered with Acclaim to offer students a new way to share and display their credentials.
- Each digital badge contains Metadata about what the recipient had to do to earn the Badge and is verified electronically by NSO.
- These badges can also be linked to your personal websites, email signature blocks, and other web based areas.





NATO School Oberammergau – Digital Badge Pilot Project

- 10 Resident courses
- 670 Digital Badges issued
- 60% Acceptance rate



NATO School Oberammergau – Digital Badge Pilot Project

☆cclaim







NATO School Oberammergau









Located in southern Germany, the NATO SCHOOL Oberammergau (NSO) is NATO's premier facility for training and education at the operational level. NSO's curriculum has grown to more than 115 courses. NSO works closely with the NATO Command Structure to ensure training is relevant and timely, and developed and delivered in accordance with NATO's training doctrine and standards. Our digital badge program is the evolution of the recognition that we have provided to our students for more than 60 years.

TOP BADGES View all



M5-32 NATO Staff Officer Orientation Course NATO School Oberammergau



P5-07 NATO Information Knowledge Management Course

NATO School Oberammergau



N5-31 NATO Senior Officer Policy Course

NATO School Oberammergau



M5-34 NATO Legal Advisor Course

NATO School Oberammergau



M3-131 Energy Security Strategic Awareness Course

NATO School Oberammergau



M7-51 NATO Concept Development and Experimentation Course Graduate

NATO School Oberammergau

ACCEPTED ON 30 OCT 2017

M1-82 NATO NCO Intermediate Leadership Course

Earned by Jaakko Vainionpää

ACCEPTED ON 30 OCT 2017

M1-82 NATO NCO Intermediate Leadership Course

Earned by Carlos Rodriguez

ACCEPTED ON 27 OCT 2017

M1-82 NATO NCO Intermediate Leadership Course

Earned by Alberto Sulmonte

ACCEPTED ON 27 OCT 2017

M1-82 NATO NCO Intermediate Leadership

Earned by Dalibor Sivalec

ACCEPTED ON 27 OCT 2017

M1-82 NATO NCO Intermediate Leadership Course

Earned by Giovanni PRETE

ACCEPTED ON 25 OCT 2017

N5-31 NATO Senior Officer Policy Course

Earned by Pier Francesco Cacciagrano



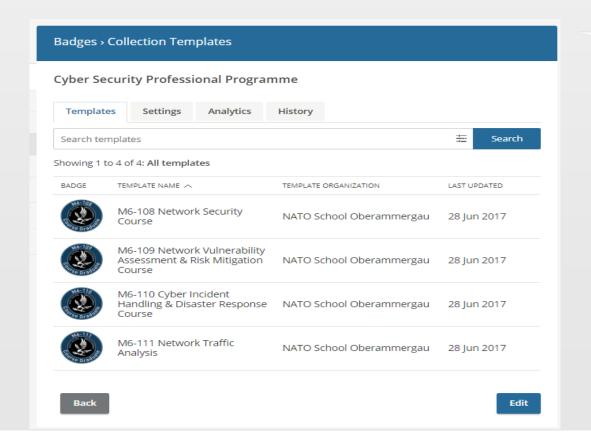
NATO School Oberammergau – Digital Badges Phase 2

- 90 Resident courses
- 4800 Digital Badges issued
- 64%+ Acceptance rate



NSO – Digital Badges Phase 3

- Program badges
- Cyber Security Professional Programme





NATO School Oberammergau – Phase 3

- New Program badges
 - NATO E&T Professional
 Global Programming + Quality Assurance + Systems Approach to Training courses)
 - + NATO eLearning Design Development Course
- NATO Certified Instructor Digital Badge



NSO – Digital Badges Phase 3

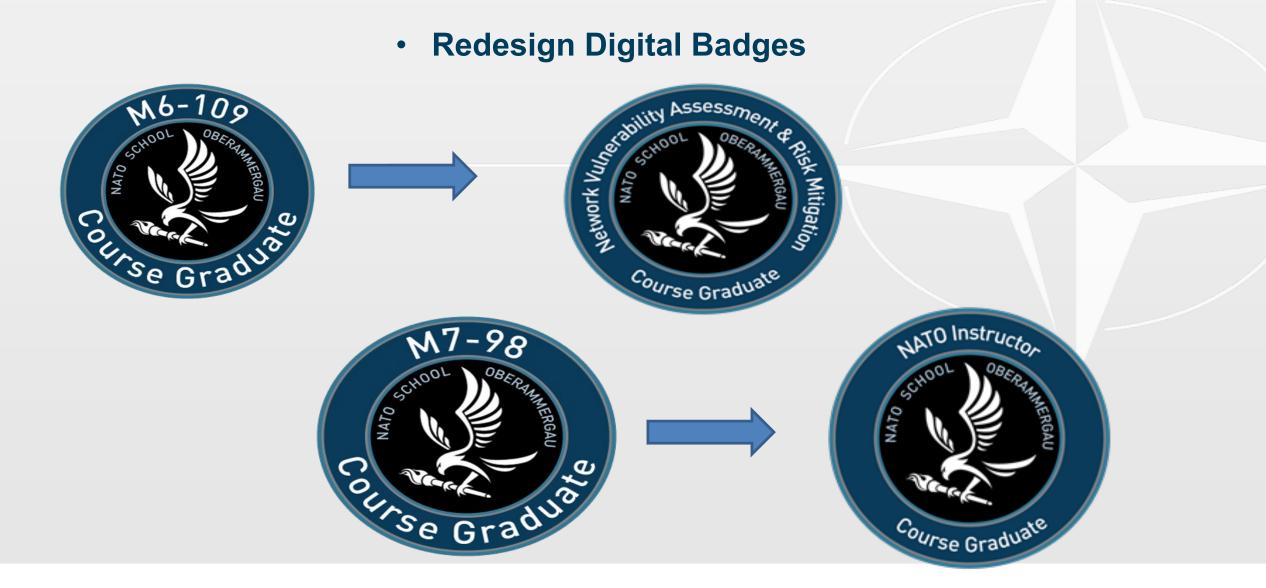
Instructors and Course support badges





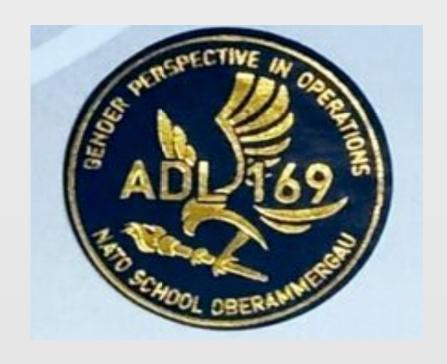


NSO – Digital Badges Phase 3



NATO School Oberammergau – Phase 3

- Online course completion ADL 169 Gender Awareness
- Replace sticker with Digital Badge
- API solution





NATO Global Programming Analysis Course

presented during the period of

09 - 13 January 2017



W. Scott Butler

W. Scott Butler
Captain, United States Navy
Commandant
NATO SCHOOL Oberammergau

Denis Mercier

General, French Air Force Supreme Allied Commander Transformation







NSO Digital Badges on Blockchain



M7-126 NATO eLearning Instructional Design Course

Issued By NATO School Oberammergau



Blockchain

Publish your badge to the blockchain to create an immutable permanent record of your badge, which can increase third-party confidence in authenticity. Once recorded in a transaction on the blockchain, a reference to your badge will be accessible to the public for independent verification. Note: None of your personally identifiable information will be published to the blockchain.

Publish

NATO School Oberammergau

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